

# Errata to the RV Series Remote Control Owner's Manual

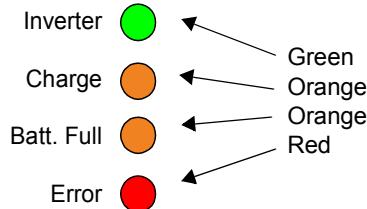
Errata  
RC/GS

976-0212-01-01 Rev A

This errata applies to the RV Series Remote Control Owner's Manual (Document Part Number 975-0210-01-01 Revision A).

The following correction applies throughout the manual:

- The Charge and Batt. Full LED indicators are orange (not yellow).



## Charge LED Indicator

The Charge LED indicator table on page 27 has the following corrections:

- The Charge LED indicator is solid during absorption and float charging (not flashing).
- The Charge LED indicator is flashing during equalize charging (not fast flashing).

Charge LED Indicator	Other LED Indicators or Devices	Meaning
Solid		Bulk charging
Solid		Absorption charging <sup>a</sup>
Solid	Batt. Full LED indicator solid	Float charging
Flashing		Equalize charging
Off		No charging

a. The Batt. Full LED indicator will be solid when the battery state-of-charge (SOC) is between 90 and 100% according to the inverter/charger's estimate. See "Absorption Charging" on page 3 and in the owner's manual.

## Batt. Full LED Indicator

The Batt. Full LED indicator table on page 28 has the following correction:

- The Batt. Full indicator LED is solid when the battery is charged 90% or higher (not flashing).

Batt. Full LED Indicator	Other LED Indicators or Devices	Meaning
Solid		Battery fully charged (100%)
Solid	Charge LED indicator solid	Battery charged 90% or higher
Off		Battery below 90% charge

## Inverter Mode Messages

The "Note" callout on page 34 of this section has the following correction:

- The LED indicator does **not** flash during the charge mode if the inverter is turned on.

**Note:** The Inverter LED indicator does not flash during the charge mode if the inverter is turned on. The Inverter LED indicator turns off if the inverter is turned off.

## Charger Mode Messages

The following subsections of “Charger Mode Messages” have corrections.

### Absorption Charging

“Absorption Charging” on page 35 has the following corrections:

- In Absorption mode, the Charge LED indicator is solid (not flashing).
- When the battery reaches 90% state-of-charge, the Batt. Full LED indicator will be solid (will not flash).

**The following text replaces the paragraph under “Absorption Charging” on page 35.**

When the charger is charging in Absorption mode, the screen displays *Absorption Chg*, and the Charge LED indicator is solid. In addition, the Batt. Full LED indicator will be solid when the battery state-of-charge (SOC) is between 90 and 100% according to the inverter/charger's estimate.

### Float Charging

“Float Charging” on page 36 has the following correction:

- In Float mode, the Charge LED indicator is solid (not flashes quickly).

**The following text replaces the paragraph under “Float Charging” on page 36.**

When the charger is in Float mode, the screen displays *Float Charging*, and the Charge LED indicator is solid. At this point the batteries are fully charged (100%) and the Batt. Full LED indicator is solid.

### Equalizing Charging

The paragraph under “Equalizing Charging” on page 36 has the following correction:

- In equalize mode, the Charge LED indicator flashes approximately two times per second (not 8 times).

**The following text replaces the first paragraph under “Equalizing Charging” on page 36.**

To activate Equalize mode, press and hold the Settings button (right arrow) until the screen clears and *Equalizing* appears (approximately 6 seconds). The Charge LED indicator flashes approximately two times per second in equalize mode. The equalize charge will continue for 3 hours, and then automatically change back to float charging.

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